

Continue



Ma 265 past exams

Lectures: Lectures are via Webex from 10:30-11:50 on Tuesdays and Thursdays. The Webex link is available through Brightspace for students in Section 173. The following link has links to all of the videos that have been uploaded: Schedule and videos. Videos will be uploaded most Tuesdays and Thursdays. Textbook: MyLab Math access for online homework - ISBN: 9780135851159; Lay: MyLab Math with Pearson eText -- Access Card -- for Linear Algebra and its Applications 6e (18-Weeks). ISBN: 9780135851258; Lay: Linear Algebra and Its Applications 6e (rental edition). For students that want a print book, they can get the print/rental at the bookstore or they can purchase it from inside the MyLab Math. Grading: Online Homework 17%, Written Homework 8%, Midterm 1 20%, Midterm 2 20%, Final exam 35%. Scores on all assignments will be available on MyLabMath. Office hours google document Homework: Submit online homework via MyLabMath and handwritten homework via Gradescope. Useful links: Schedule and videos How to submit homework via Gradescope Webpage for all sections of 265 Past final exam archive Office hours: 9:15-10:15 AM on Tuesdays and Thursdays via Skype. My Skype name is jeremykmiller. Thursdays from 7:30-9:00 PM via Webex. Midterm and final exam information: First midterm (60 minutes), a 24-hour window on Wednesday March 3 First midterm is via Gradescope First midterm covers sections 1.1-3.3 Practice midterm 1 Midterm 1 (with answers) Second midterm (60 minutes), a 24-hour window on Wednesday April 7 Second midterm covers sections 4.1-5.7 Second midterm is via MyLabMath During the second midterm, you shouldn't access other resources (a phone, tablet, notes, books, second monitor, other programs, websites, etc.) or communicate with other people. A basic calculator tool will be available in the Lockdown Browser, and you are permitted to use it. You may not use a physical calculator. Please stay in your seat and focus on the computer screen until the exam is complete. If an interruption occurs, briefly explain what happened by speaking directly to your webcam. A practice second midterm is available on MyLabMath for studying and to test the Lockdown Browser and Respondus monitor software. Practice midterm 2 Practice midterm 2 with answers Midterm 2 with answers The final exam is cumulative and will be taken on MyLabMath. You will have 2 hours to take it between 05/03/21 9:00am and 05/04/21 9:00am Eastern. During the final exam, you shouldn't access other resources (a phone, tablet, notes, books, second monitor, other programs, websites, etc.) or communicate with other people. A basic calculator tool will be available in the Lockdown Browser, and you are permitted to use it. You may not use a physical calculator. Please stay in your seat and focus on the computer screen until the exam is complete. If an interruption occurs, briefly explain what happened by speaking directly to your webcam. There will be 25 questions. The test will be similar to past exams which are available here: Past final exam archive. You should test that Respondus monitor software works for you by loading the test called "Testing the technology" in MyLabMath. Class notes: Jan 19, Sections 1.1 and 1.2 Procedure for accommodations: Purdue University strives to make learning experiences accessible to all participants. If you anticipate or experience physical or academic barriers based on disability, you are encouraged to contact the Disability Resource Center at: drc@purdue.edu or by phone: 765-494-1247. If you have been certified by the Disability Resource Center (DRC) as eligible for academic adjustments on exams or quizzes, any accommodations for extra time for exams will be entered automatically by Stephanie Foster in MyLabMath. If you have other questions about exams, please contact Stephanie Foster (foster60@purdue.edu) and me. In the event that you are waiting to be certified by the Disability Resource Center we encourage you to review our procedures prior to being certified. These old exams are provided as a study resource for current students. Answer keys and solutions are provided when available. Exams, answers and solutions not offered here are not available through this website. Exams, Answer Keys, and Solution Sets are offered here in Adobe Acrobat (.pdf) format. Fall Exam Answers Solutions Fall 2000, Final Available Fall 2001, Final Available Fall 2002, Final Available Fall 2015, Final Available Fall 2017, 1 Available Fall 2017, 2 Available Fall 2017, Final Available Fall 2018, 1 Available Fall 2018, 2 Available Fall 2018, Final Available Fall 2019, 1 Available Fall 2019, 2 Available Fall 2019, Final Available Fall 2020, 1 Fall 2020, 2 Fall 2020, Final Fall 2022, 1 Available Fall 2022, 2 Available Fall 2022, Final Available Fall 2023, 1 Available Spring Exam Answers Solutions Spring 2000, Final Available Spring 2001, Final Available Spring 2002, Final Available Spring 2015, Final Available Spring 2016, 1 Available Available Spring 2016, 2 Available Spring 2016, Final Available Spring 2017, 1 Available Spring 2017, 2 Available Spring 2017, Final Available Spring 2018, 1 Available Spring 2018, 2 Available Spring 2018, Final Available Spring 2019, 1 Available Spring 2019, 2 Available Spring 2019, Final Available Spring 2020, 1 Available Spring 2020, 2 Available Spring 2020, 1 Available Spring 2022, 1 Available Spring 2022, 2 Available Spring 2022, Final Available Textbook Elementary Linear Algebra Package Purdue University (1st Edition) Schedule Section 195: MWF 10:30 am - 11:20 am in Recitation 122 Section 196: MWF 11:30 am - 12:20 pm in Recitation 122 The Syllabus of MA 265 Assignment Sheet of MA 265 Webpages Matlab files Midterm Exams Exam 1 (Feb 23(Thu) 6:30 pm - 7:30 pm in LILY G126) Sec 1.1 through Sec 4.3. -- Practice test 1 Exam 2 (Mar 30(Wed) 6:30 pm - 7:30 pm in SMTH 108) Sec 4.4 through Sec 6.1 -- Practice test 2 Final Exams (May ?) -- A sample problems for the final exam Hand-graded Homeworks HW 1 (due to Jan 20, Fri): Book 1.3: #28; Matlab 1.1: #1, 2, 3, 4; HW 2 (due to Jan 27, Fri): Book 1.4: #3; Book 2.1: #10; Matlab 3.1: #1, 2, 5; Matlab 4.2: #2, 3; Matlab 4.3: #1, 2; HW 3 (due to Feb 3, Fri): Book 3.2: #10, 14, 15, 17; Matlab 8.1 #5, 6; HW 4 (due to Feb 10, Fri): Book (sec 4.1) #2; HW 5 (due to Feb 17, Fri): Book (sec 4.2) #12; (sec 4.3) #4, 28; Matlab 6.1: #1, 2, 4, 8; HW 6 (due to Mar 3, Fri): Book (sec 4.4) #13, 15; Matlab 6.2: #1, 2, 6; 6.3: #1; Past Exams Archive: I was wondering if we have any past exam archive for MIDTERM 1, I was going through the archives for MA 265 but there are only final exams that are posted online. It will be a great help if I could get any practice exam. Also if there is any study guide available to study for the exam would also prove very effective in order to clearly summarize what all information we need to know and learn before the exam. Back to 2010 Spring MA 265 Walther Reddit and its partners use cookies and similar technologies to provide you with a better experience. By accepting all cookies, you agree to our use of cookies to deliver and maintain our services and site, improve the quality of Reddit, personalize Reddit content and advertising, and measure the effectiveness of advertising. By rejecting non-essential cookies, Reddit may still use certain cookies to ensure the proper functionality of our platform. For more information, please see our Cookie Notice and our Privacy Policy. Credit Hours: 3.00. Introduction to linear algebra. Systems of linear equations, matrix algebra, vector spaces, determinants, eigenvalues and eigenvectors, diagonalization of matrices, applications. Not open to students with credit in MA 26200, 27200, 35000 or 35100. Course Information Assignment Information Assignments Handwritten Homework Student Guide Exam Information Instructor Info Course Materials Section Type Title Author 172, 173, 196, 201, 202, 213, 214, 225, 226, 237, 238, 240, 241, 252, 253, 264, 265, 276, 277, 281, 282, 283, 284, 285, 287, 288, 289, 298, 299, 300, 304, 305, 306, 307, 310 SUPP MyLab Math access for online homework - MyLab Math access for online homework ISBN: 9780135851159; Lay: MyLab Math with Pearson eText -- Access Card -- for Linear Algebra and its Applications 6e (18-Weeks). ISBN: 9780135851258; Lay: Linear Algebra and Its Applications 6e (rental edition). For Important Notes ADA policies: please see our ADA Information page for more details. In the event of a missed exam, see your instructor/professor as soon as possible. See the online course evaluation page for more information on how we collect course feedback from students. These old exams are provided as a study resource for current students. Answer keys and solutions are provided when available. Exams, answers and solutions not offered here are not available through this website. Exams, Answer Keys, and Solution Sets are offered here in Adobe Acrobat (.pdf) format. Fall Exam Answers Solutions Fall 2011, Final Available Fall 2012, Final Available Fall 2015, Final Available Fall 2017, Final Available Fall 2018, Final Available Fall 2019, Final Available Fall 2022, 1 Available Fall 2022, 2 Available Fall 2022, Final Available Fall 2023, 1 Available Fall 2023, 2 Available Fall 2023, Final Available Fall 2024, 1 Available Fall 2024, 2 Available Fall 2024, Final Available Spring Exam Answers Solutions Spring 2007, Final Available Available Spring 2015, Final Available Spring 2017, Final Available Spring 2018, Final Available Spring 2019, Final Available Spring 2022, 1 Available Spring 2022, 2 Available Spring 2022, Final Available Spring 2023, 1 Available Spring 2023, 2 Available Spring 2023, Final Available Spring 2024, 1 Available Spring 2024, 2 Available Spring 2024, Final Available